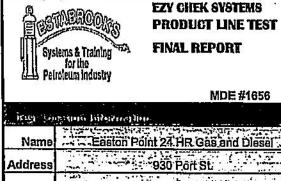
Attachment 4. LLD/LTT Records



-410-310-3553

City

Phone Contact

EZY CHEK SYSTEMS PRODUCT LINE TEST

IF21 D	ATE
पेक्सानुह दर	topende this consider
Name	Clean Fuels Associates
Address	7666A Baltimore-Aritiapolla Blvd.
City	Glen Burnie, MD: 21060
Phone	410-757-7576

Ladinaca.	chieleirak	1997	1, 1	
Name	1.770 _{1.7} 1	Matthew Eader	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
Cert#		236465	- 10 10 10 10 10 10 10 10 10 10 10 10 10	
Applied F	ressure	50 PSI		
		•		-

PRODUCT LINE TEST FINAL REPORT

	Product Type	Result
#1	Reg. Gasoline Disp: 1/2	PASS
#2	Reg. Gasoline Disp; 3:	PASS
#3	ULS Diesel Disp. 4/5	PASS
#4	Off Road Diesel Disp. 6	PASS
#5	Premium Gasoline Disp. 7	PASS
#6	af name of an anti-free management of	n News, and

Comments/Recommendations:

	Every tank has one line to one dispenser. Each line was tested from dispenser back to the related tank. The tank
	onumber are confusing as products have changed over time. Habeled this 1.5 from leg to debt and the
	matching the ascending dispenser numbers
Ţ	
4	The important note is that all 5 lines and MLD's are tight and in working condition.



EZY CHEK SYSTEMS PRODUCT LINE TESTER DATA SHEET

MDE #1656

ीं छ। ५१	Sugardiferentiam
Name	THE STATE OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE
Address	930 Port St.
City	Easton, MD. 21601
Phone	410-310-3553
Contact	Tim Miller

#1	Product Type:		Reg. Gasoline Disp. 1/2			
TIME	DATA	-/+	GPL	RES	GPH	
10:43	67	0	0.0037	0.0000	0.0000	
10:58	66	<u>ं</u> नीः	0.0037	-0.0037	-0.0148	
11:13	66	<u> </u>	0.0037	0.0000	0.0000	
1 TO 1861		0	0.0037	0.0000	0.0000	
	15 · **	0	0.0037	0.0000	0.0000	
		0	0.0037	0.0000	0.0000	
F	INAL RES	ULT:	PASS			

#3	Product Type:		ULS Diesel Disp. 4/5			
TIME	DATA	/+-	GPL	RES	GPH	
12:10	81	0	0.0037	0.0000	0.0000	
12:25	- 80.	-+: -1.	0.0037	-0.0037	-0.0148	
.12:40	42. 80	. 0	0.0037	0.0000	0.0000	
		0.	0.0037	0.0000	0.0000	
	2 1	0	0.0037	0.0000	0.0000	
45.7	<u>ंडर्र्स्स्य</u>	0	0.0037	0.0000	0.0000	
	FINAL RES	SULT:	PASS		-	

#5	Product Type:		Premium Gasoline Disp. 7			
TIME	DATA	-/+	GPL	RES	GPH	
1:50	7 5 175	0	0.0037	0,0000	0.0000	
2:05	76	1	0.0037	70.0037		
2:20	76	0 איניייני	0.0037	0.0000	. 0.0000	
100	5:	0	0.0037		≈0.0000	
	A	· · · · · · · · · · · · · · · · · · ·	0.0037	· .0.0000.	0.0000	
3 - 38 (- A		0	0.0037	\$0,0000	0.0000	
I	INAL RE	SULT:	PASS*1			

TEST DATE	03/23/18
Exidentificant	uvingoiniga et es esse esse
Name	Clean Fuels Associates
Address 7	666A Ballimore-Annapolis Bivd.
City	Glen Burnle, MD, 21060
Phone	410-757-7576

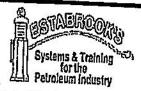
Regiones	- Billiamission
Name	Matthew Eader
Cert #	236465

Applied Pressure	'		50 PS	12

#2			Reg. Gasoline Disp. 3		
TIME	DATA	-/+	GPL	RES	GPH
11:25	84	0	0.0037	0.0000	0.0000
11:40	84	0	0.0037	0.0000	0.0000
<u>-11:55</u>	84	<u> </u>	0.0037	0.0000	0.0000
**	- 2.5	0	0.0037	.00000	0.0000
5.0		<u> </u>	0.0037	0.0000	0,0000
Esperied of	<u> </u>	<u>0</u>	0.0037	0.0000	-0.0000
	FINAL RES	ULT:	PASS		

#4 Product Type:		Off Road Diesel Disp. 6			
TIME	DATA	-/4	GPL.	RES	GPH
1:00	3. Te77	0	0.0037	0.0000	0.000
<u> 1:15</u>	78	<u>92. 11</u>	0.0037	+0.0037	-0.014
1:30	76	0	0.0037	0.0000	0.000
	٠,٠٠٠	0	0.0037	. 0.0000	0,000
		711110	0.0037	0.0000	0.000
a. 4 (45%)	h (5.18)	0	0.0037	.0.0000	.0.000
	INAL RE	SULT:	PASS*		

TIME	DATA	-/+	GPL	RES	GPH
** VE. C.	A XX	0	0.0037	0.0000	0.000
4.0	2.0	· 0	0.0037	0.0000	0.000
	U	** 0	0.0037	0.0000	0.000
Harris .	8 2 5 A	0	0.0037	70.0000	0.000
500	* .	Ö	0.0037	0.0000	0.000
2.24.4	<u> </u>	0	0.0037	0.0000	0.000



EZY CHEK SYSTEMS LEAK DETECTOR TESTER **DATA SHEET**

MDE #1656

TEST DATE 3/23/2018

	MDE #1656
THE MEST	Bigies teneggeferen alent
Name	Easton Point 24 HR Gas and Diesel
Address	930 Port St.
City	Easton, MD. 21601
Phone	410-310-3553
Contact	Tim Miller

weigenfrebeitube	tite fifelifficities
Name	The state of the s
Address	7666A Baltimore Annapolis Blvd.
City	Glen Burnle, MD. 21050
Phone	410-757-7576
Particulate the	
Name	Matthew Eader
Cert#	301-525-6474

TYPE OF LEAK DETECTOR

IMP#	MAKE	MODEL	SERIAL#
1	VMI.	99LD-2000	16061362
2 .	Veeder-Root	FXIV	大台灣 医外孢基氏试验检 经营销 医二十二氏
3	Veeder-Root	FX1DV	7808
4	Veeder-Root	FX1DV	6104
5 N	УМ	99LD-2000	9461
6		35EU72000	12011266
7			
8	Margar Colonia de la colonia d		

PUMP#	Product Type	Metering Pressure	Functional Element Holding PSI	Resillency	Test Leak Rate ML/MIN	Opening	
1	Gasoline Disp, 1/2	28.PSi	26 PS)	200 86	81-1	Time	Pass/Fa
2	Gasoline:Disp: 3	28 PSI	15 PSI 🚕 👋	Water State of the Control	189ml	5 Sec.	PASS ?
3	4		A.C. W	150 ML	189ml	≈ 2 Sec.	PASS
	1. 41. 6 1. 11. 12 1. 15 1. 15 1. 16 1. 16 1. 16 1. 16 1. 16 1. 16 1. 16 1. 16 1. 16 1. 16 1. 16 1. 16 1. 16 1.	core at a second	137.	50.ML	189ml	2 Sec.	PASS
		70.00		75 ML	189ml	2 Sec.	PASS
6		30 PSI	28.PSJ	75 ML	189ml	5 Sec.	PASS
7		East of the second			189mt	307	Y 1933
	-90				189ml	1.50 V 1.40	9/4
8	世界 经现金经济	和多人的社会交通		The state of	189ml	7 12 4 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	



TANK MONITORING SYSTEM CERTIFICATION

A. General Information		50 <u>8</u> 00 0	<u> </u>		
Facility Name: Easton Poin	t 24 Hr Gas and Diese	I	Bidg. No.:		
	930 Pot St.		City: Easton	, MD. 21601	
Facility Contact Person:	Tim Miller		Contact Person No.:	410-310-3553	
		TLS-350	Date of Testing/Service:	3/23/2018	
Software Version Installed:	326,01				
Make / Model of Monitoring System: Software Version Installed: B. Inventory of Equipment Tested / Cer Tank ID: Ti: 93 Octane 4000 In-Tank Gauging Probe: Annular Space / Vault Sensor: Piping Sump / Trench Sensor(s): Hechanical Line Leak Detector: Electronic Line Leak Detector: Tank Overfill / High-Level Sensor: Other (spedity equipment type and model in Stank ID: T3: Diesel On Road In-Tank Gauging Probe: Annular Space / Vault Sensor: Piping Sump / Trench Sensor(s): Fill Sump Sensor(s): Fill Sump Sensor(s): Fill Sump Sensor(s): Electronic Line Leak Detector: Electronic Line Leak Detector: Tank Overfill / High-Level Sensor: Other (specify equipment type and model in Stank ID)	846391-107 99LD-2000 ection E) 846391-107	Tank ID: In-Tank D: In-Tank Piping S Mechar Tank O Tank D: Piping S Piping S Piping S Fill Sum Piping S Fill Sum Piping S Tank O Other (s	Date of Testing/Service: T2: Off Road Diesel 4000 Gauging Probe: r Space / Vault Sensor: Sump / Trench Sensor(s): np Sensor(s): nical Line Leak Detector: nic Line Leak Detector: verfill / High-Level Sensor: spedity equipment type and model in S T4: Non Ethanol 91 Octane Gauging Probe: r Space / Vault Sensor: Sump / Trench Sensor(s): np Sensor(s): nical Line Leak Detector: nical Line Leak Detector: verfill / High-Level Sensor: spedity equipment type and model in S	3/23/2018 846391-107 FX1DV ection E) 846391-107 FX1V	
Dispenser ID: Disp. 1-2 Regular 87 Dispenser Containment Sensor(s):	NIA	Olspenser II	D: Disp. 3 Non-Ethanol 91 C	Octane	
Dispenser ID: Disp. 4-5 ULS Diesel	NA	Dispens	ser Containment Sensor(s): 1	VA.	
Dispenser Containment Sensor(s):	NΔ		D: Disp. 6 Off-Road Diesel		
Dispenser ID: Disp. 7 Premium		Dispenser li	ser Containment Sensor(s): N	<u> </u>	
Dispenser Containment Sensor(s):	NA			I.A	
C. Certification: I certify that the equipment identified in this document was inspected/serviced in accordance with the manufacturers' guidelines. For any equipment capable of generating printed reports, I have also attached a copy of the report. (Check all that apply) Technician Name (print): Matthew Eader					
Signature: Mother Lake	C	ertification No	D.: B37541		
D. Functionality Testing Complete the following checklist:	e.				

Clean Fuels Associates inc 7656A Baltimore-Annapolis Blvd. Glen Burnle, MD. 21060 (410) 757-7576



TANK MONITORING SYSTEM CERTIFICATION

Facility Name: Easton Poin Site Address:	t 24 Hr Gas and Die	sel	Bldg. No.:
Facility Contact Person:	990 Pot St.		_{**}
Make / Medal - sa	Tim Miller		Cont. 10
Make / Model of Monitoring System:	VeederRoot	TLS-350	Contact Person No.: 410-310-3553
Software Version installed:	326.0		Date of Testing/Service: 3/23/201
B. Inventory of Equipment Tested / Cert Fank ID: T5: 87 Octane 8000 In-Tank Gauging Probe:		Tank ID:	
Annular Space / Vault Senson	846391-107	In-Tank	Gauging Probe:
Piping Sump / Trench Sensor(s):		🔲 Annular	Space / Vault Septem
Fill Sump Sensor(s):		L_ Piping S	ump / Trench Sensor/c)
Mechanical Line Leak Detector:		IL_I riii Sum	p Sensor(s):
Electronic Line Leak Detector:	99LD-2000	Mechan	Ical Line Leak Detector
Tank Overfill / High-Level Sensor:		iii Electron	Ic Line Leak Detector
Other (speckly equalment type and model in Sec		Lank Ov	erfill / High-Level Senson
ank ID:	Con E)	Other (sp	pedify equilment type and model in Section E)
In-Tank Gauging Probe:		Tank (D;	- The state of the state of the section E)
Annular Space / Vault Sensor:		In-Tank	Sauging Probe:
Piping Sump / Trench Sensor(s):		Annular :	Space / Vault Sensor:
Fill Sump Sensor(s):		Piping Su	imp / Trench Sensor(s):
Mechanical Line Leak Detector:		FIII Sump	Sancor(a):
Electronic Line Leak Detector:		Mechani	cal Line Leak Detector:
Tank Overfill / High-Level Sensor:		Electroni	c Une Leak Detector:
Other (specific graph page 1 Sensor:		Tank Ove	rfill / High-Level Sensor:
Other (spedify equipment type and model in Sections Spenser ID:	on E)	Other (see	edity equplment type and model in Section E)
	N. S. Santa	Dispenser ID:	y adaptificat type and model in Section E)
Dispenser Containment Sensor(s):		Dispenser	Containment Sensor(s):
	- W - 45.70 - W	Dispenser ID:	containment Sensor(s):
Dispenser Containment Sensor(s): penser ID:		Dispersor	Control
	3000 - Andreason a second	Dispenser ID:	Containment Sensor(s):
Dispenser Containment Sensor(s):		Dieparen	C
Certification: I certify that the equipment Iden	tified in this document wa		Containment Sensor(s):
For any equipment capable of ge	nerating printed reports,	have also attached	converte with the manufacturers' guidelines.
hnician Blance J. 1 44			copy of the report. (Check all that apply)
	thew Eader		System Set-up Alarm History Report
nature: Multiw Calv	Cer	tification No.:	B97541
unctionality Testing		i.e	
plete the following checklist:			

Clean Fuels Associates inc 7666A Baltimore-Annapolis Blvd. Gleri Burnie, MD. 21060 (410) 757-7576

✓ Yes ☐ No* ☐ N/A	Is the audible alarm operational?
✓ Yes 🗌 No* 🗌 N/A	is the visual alarm functional?
Yes No* V N/A	Were all sensor visually inspected, tested, and confirmed operational?
Yes No No N/A	Were all sensors installed at the lowest point of secondary containment and positioned
	so that other equipment does not interfere with their operation?
✓ Yes ☐ No* ☐ N/A	Has all input wiring been inspected for proper entry and termination?
Yes No* N/A	Were all tank gauging probes visually inspected for damage and residue buildup?
✓ Yes No* N/A	Was accuracy of system product level readings tested?
✓ Yes No* NoA	Was accuracy of system water level readings tested?
✓ Yes No* No* N/A	Were all probes reinstalled properly?
☐ Yes ☐ No® ☑ N/A	If alarms are relayed to a remote monitoring station, is communications equipment operational?
☐ Yes ☐ No* ☑ N/A	For tank systems that utilize the monitoring system as the primary tank overfill warning device
	(i.e. no mechanical overfill prevention valve is installed), is the overfill warning alarm visible and audible
	at the tank fill point and operating properly? If so, at what point does the alarm trigger? %
☐ Yes ☑ No* ☐ N/A	Was liquid found inside any secondary containment systems designed as dry systems?
200 1000	☐ Product ☐ Water If yes, describe possible causes in Section E, below
☐ Yes ☐ No® ☑ N/A	For pressurized piping systems, does the turbine automatically shut down if the piping secondary
	containment monitoring system detects a leak, falls to operate, or is electrically disconnected?
	If yes; which sensors initiate positive shut-down? Sump/Trench Dispenser Containment
Yes No• V N/A	Was positive shut-down initiated to confirm proper operation?
✓ Yes □ No* □ N/A	Were all items on the equipment manufacturer's maintenance checklist completed?
✓ Yes No* NA	Was monitoring system set-up reviewed to ensure proper settings? Attach set up reports, if applicable
✓ Yes □ No* □ N/A	is all monitoring equipment operational per manufacturer's specifications?
	w, discribe deficiencies and possible actions for correction
E. Comments:	
Tanks use ball floats for o	verfill prevention. Ball floats were verified to be in good condition.
Thermal coefficients wer	re off by one digit007000 and should have been .000700 and .000450 respectively. I corrected
these and archived the da	ita
<u> </u>	
100000 10 1000000	
	92

F. Line Leak Detectors (LLD)

Complete the following checklist:

✓ Yes ☐ No+ ☐ N/A	Were all Items on the equipment manufacturer's maintenance checklist completed?
 ✓ Yes	Check all that apply) Simulated leak rate:
Yes No* N/A Yes No* ✓ N/A Yes No* ✓ N/A	For mechanical LLDs, does the LLD restrict product flow if it detects a leak? For electronic LLDs: Does the turbine automatically shut off if the LLD detects a leak?
☐ Yes ☐ No+ ☑ N/A	Does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected? Does the turbine automatically shut off if any portion of the monitoring system
☐ Yes ☐ No* ☑ N/A	malfunctions or fails a test? • Have all accessible wiring connections been visually inspected?



Maryland Catchment Basin and Containment Sump Test Report

Maryland
Department of the Environment

UST Owner: Tim Miller		
Owner Address; 28102 Baileys Neck Rd		
City: Easton State: MD Zip: 21601		
Owner Telephone Number: (410) 310-3553		
200 mm		

Test Date: 03/23	2/19 Mantan Cla	1111	
10011010:00/20	710 Weather Cond	lition: Clear, Sunny	Temperature: 42 F
Product:	Regular Gasohol -87	Conventional Gas 91	ULS Diesel
Testing:	V Check One ✓ Spill Bucket ☐ Stage I Bucket ☐ Dispenser Sump # ☐ STP Sump ☐ Tank Top Sump ☐ Transition Sump ☐ Vent Riser Sump ☐ Other (Describe):		√ Check One ☑ Spill Bucket ☐ Stage I Bucket ☐ Dispenser Sump # ☐ STP Sump ☐ Tank Top Sump ☐ Transition Sump ☐ Vent Riser Sump ☐ Other (Describe):
Construction:	☐ Single-walled ☐ Double-walled (vacuum test method must be performed in accordance with manufacturer or PEI/RP1200)	☑ Single-walled ☐ Double-walled (yacuu test method must be performed in accordance with manufacturer or PEI RP1200)	test method must be
Start Level:	8 1/8"	9"	7 3/8"
Start Time:	12:10 pm	12:12 pm	12:15 pm
End Level:	8 1/8"	9"	7 3/8"
End Time:	1:10 pm	1:12 pm	1:15 pm
Level Change:	0"	0"	0"
Test Results:	☑ Pass ☐ Fail	☑ Pass ☐ Fail	☑ Pass ☐ Fail
Test Failure:	Reported to MDB Date		

⁻ Hydrostatic and vacuum test failures must be reported to MDE immediately and within 2 hours of the test.

⁻ A liquid level drop of 1/8 inch or greater in 1 hour is considered a test failure.

Product:	Off-Road Diesel	ID.	<u> </u>
Testing:	√ Check One	Premium Gasohol- 93	
3	Spill Bucket	V Check One	√ Check One
	Stage I Bucket	Spill Bucket	☐ Spill Bucket
	Dispenser Sump	Stage I Bucket	Stage I Bucket
	#	Dispenser Sump	Dispenser Sump
	STP Sump	#	# Supplied Sump
	Tank Top Sump	STP Sump	STP Sump
•	Tank top sump	Tank Top Sump	D To-1-m
	Transition Sump	L Transition Sump	Tank Top Sump
	Vent Riser Sump	Vent Riser Sump	Transition Sump
	Other (Describe):	Other (Describe):	Vent Riser Sump
Construction:	 	(= caontoe);	Other (Describe): .
Construction:		☑ Single-walled	
	Double-walled (vacuum	Double-walled (vacuum	Single-walled
	lest method must be	test method must be	Li Double-walled (warmen
	performed in accordance	nerformed in the	test method must be
	With manufacturer or PRI/	performed in accordance	performed in accordance
	RP1200)	with manufacturer or PEI/	with manufacturer or PEI/
Start Level:	8 7/8"	RP1200)	RP1200)
Start Time:	12:22 pm	7 1/8"	
and Level:	8 7/8"	12:23 pm	
and Time:	1:22 pm	7 1/8"	
evel Change:	0"	1:23 pm	
est Result:	Pass Fail	0"	
est Failure	Reported to MDD D	Pass Pail	Pass Fail
Hvdrastatta	Tapoited to IVIDE Date	Time	Ll Pass
n foet	a vacuum test failures must	be reported to Mary	
A lianid Im-x x		be reported to MDE immedi	ately and within 2 hours of
	-F or no men or greater in	1 hour is considered a test fa	
	ion (check)	considered a test fa	ilure.
ester Certificat			
MDB Technic	ian MDICT		
MDB Technic MDE Inspecte	ian MDIC - "T		
MDB Technic MDE Inspecte	ian MDIC - "T		
MDB Technic MDE Inspecte	ian MDIC - T		ation Date:
MDB Technic MDE Inspecto Precision Test	ian MDIC Tor MDIC I	Certification Expire	ation Date:
MDB Technic MDE Inspecto Precision Test	ian MDIC Tor MDIC I	Certification Expire	ation Date:
MDB Technic MDE Inspecte Precision Teste ster's Name (pri	ian MDIC - "T		ation Date:
MDB Technic MDE Inspecto Precision Test	ian MDIC Tor MDIC I	Certification Expire	ation Date:
MDB Technic MDE Inspecte Precision Teste ster's Name (pri	ian MDIC T or MDIC I or: Test Method <u>Hydrostatic</u> ont): Matthew Eader	Certification Expire Tester's Signature:	Hetthalol
MDB Technic MDE Inspecte Precision Teste ster's Name (pri	ian MDIC T or MDIC I or: Test Method <u>Hydrostatic</u> ont): Matthew Eader	Certification Expire Tester's Signature:	Hetthalol
MDB Technic MDE Inspecte Precision Teste ster's Name (pri	ian MDIC T or MDIC I or: Test Method <u>Hydrostatic</u> ont): Matthew Eader	Certification Expire	Hetthalol

Copy of the test report must be maintained by the owner/operator for a period of 5 years and made available to the Department upon request and during UST inspections.



TANK MONITORING SYSTEM CERTIFICATION

Facility Name: Pac	fic Pride Station		Bldg. No.:	
Site Address:	930 Port St.			
Facility Contact Person:	Tim Miller		1 11 443(0)	, MD. 21601
Make / Model of Monitoring System:	VeederRoot	TLS-350	Contact Person No.:	
Software Version installed:	326.0		Date of Testing/Service:	6/27/2016
			!	
B. Inventory of Equipment Tested / Cer	tifled		20 00 2005 Oct 100 00 00 00 00 00 00 00 00 00 00 00 00	No. 16 SAME
Tank ID: T1: Unleaded 4000				
☑ In-Tank Gauging Probe:	846390-107	Tank ID:	T2: Diesel 4000	
Annular Space / Vault Sensor:	040330-107	In-Tank	Gauging Probe:	846390-107
Piping Sump / Trench Sensor(s):		Annulai	r Space / Vault Sensor:	0.0000-107
Fill Sump Sensor(s):		Piping S	Sump / Trench Sensor(s):	
Mechanical Line Leak Detector:		L Fill Sum	p Sensor(s):	
Electronic Line Leak Detector:	Fx1V		ilcal Line Leak Detector:	Section 1
Tank Overfill / High-Level Sensor:		Electron	nic Line Leak Detector:	Fx1DV
Other (specific equipment type and model in Se		☐ Tank Ov	verfill / High-Level Sensor:	
ank ID: T3: Super (now discol)	ction E)	☐ Other (s	pecifiy equpiment type and model in Sec	
		Tank ID:	T4: Plus	tion E)
- and a standing tions:	846390-107		Gauging Probe:	
Annular Space / Vault Sensor:		Annular	Canging Prone:	846390-107
Piping Sump / Trench Sensor(s):		Piping Si	Space / Vault Sensor:	
Fill Sump Sensor(s):		Fill Sumi	ump / Trench Sensor(s):	
Mechanical Line Leak Detector:	Fx1DV		Sensor(s):	
Electronic Line Leak Detector:	INTOV	게다 Mecuau	ical Line Leak Detector:	Fx1V
Tank Overfill / High-Level Sensor:		HE Electron	c Une Leak Detector:	
J Utner (specifiy equplment type and model in Sec	ting F3	_ □ Tank Ove	erfill / High-Level Senson	
spenser ID: Disp. 1/2 Regular Liplanda	d -	JL J Outer (sp	ecify equalment type and model in Sect	(on E)
	iA	linisheuzet (D)	Disp. 3 Plus	
spenser ID: Disp. 4/5 Diesel		L Dispense	r Containment Sensor(s): NA	V
Dispensor Containment of	18	Dispenser ID:	Disp. 6 Unleaded	
spenser ID: Disp. 7 Diesel	Α	Dispense	* Contolomous c	P
Dispenser Containment C		Dispenser ID:	Containment Sensor(s): NA	
N (Sensor(s): N	<u> </u>	Dispense	r Containment Sensor(s):	
Certification: Legifichand				<u> </u>
the equipment ide	entified in this document was	inspected/condend	t	
For any equipment capable of	generating printed reports. I	have also attacks = -	in accordance with the manufacturers' g	uldelines.
	1-1-11	and attacked 9	copy of the report. (Check all	ปกละ apalvi
chnician Name (print): M	atthew Eader		System Set-Up	Alarm History Report
nature: Mutth Esh		tification No.:		· Company
250000 No. 100000		encauon No.:	B37541	
Estampat				
Functionality Testing			4	

Clean Fuels Associates Inc 7364 Edgewood Rd Suite 100, Annopolis, MD 21409 (410) 757-7575

✓ Yes □ No* □ N/A	Is the audible alarm operational?
Yes No No N/A	is the visual alarm functional?
✓ Yes □ No* □ N/A	Were all sensor visually inspected, tested, and confirmed operational?
☐ Yes ☐ No* ☑ N/A	Were all sensors installed at the lowest point of secondary containment and positioned
	so that other equipment does not interfere with their operation?
✓ Yes No* N/A	Has all input wiring been inspected for proper entry and termination?
✓ Yes No* N/A	Were all tank gauging probes visually inspected for damage and residue buildup?
✓ Yes ☐ No* ☐ N/A	Was accuracy of system product level readings tested?
✓ Yes □ No* □ N/A	Was accuracy of system water level readings tested?
✓ Yes □ No* □ N/A	Were all probes reinstalled properly?
Yes No* V N/A	If alarms are relayed to a remote monitoring station, is communications equipment operational?
☐ Yes ☐ No* ☑ N/A	For tank systems that utilize the monitoring system as the primary tank overfill warning device
	(i.e. no mechanical overfill prevention valve is installed), is the overfill warning alarm visible and audible
	at the tank fill point and operating properly? If so, at what point does the alarm trigger?
☐ Yes ☐ No* ☑ N/A	Was liquid found inside any secondary containment systems designed as dry systems?
	Product Water If yes, describe possible causes in Section E. below
☐ Yes ☐ No* ☑ N/A	For pressurized piping systems, does the turbine automatically shut down if the piping secondary
	containment monitoring system detects a leak, fails to operate, or is electrically disconnected?
Yes No No NA	If yes: which sensors initiate positive shut-down? Sump/Trench Dispenser Containment
	Was positive shut-down initiated to confirm proper operation?
✓ Yes □ No* □ N/A	Were all Items on the equipment manufacturer's maintenance checklist completed?
	Was monitoring system set-up reviewed to ensure proper settings? Attach set up reports, if applicable
Yes No N/A	Is all monitoring equipment operational per manufacturer's specifications?
* In section E below	w, discribe deficiencies and possible actions for correction
decisions made in the futur	natch however the station may have the fuel removed and I did not adjust these pending the
· ·	C,
02 10 00 10	
	



TANK MONITORING SYSTEM CERTIFICATION

A. General Information

Facility Name: Pa	cific Pride Station		
Site Address:	930 Port St.		Bldg. No.:
Facility Contact Person:	Tim Miller		City: Easton, MD. 21601
Make / Model of Monitoring System:	VeederRoot	TLS-350	Contact Person No.:
Software Version Installed:	326.01		Date of Testing/Service: 6/27/2016
B. Inventory of Equipment Tested / Ce	rtified		
Tank ID: T5: Unleaded		TLID	
✓ In-Tank Gauging Probe:	846390-107	Tank ID:	
Annular Space / Vault Sensor:			Gauging Probe:
Piping Sump / Trench Sensor(s):	-	_	Space / Vault Sensor:
☐ Fill Sump Sensor(s):		Piping S	ump / Trench Sensor(s):
☑ Mechanical Line Leak Detector:	Fx1V		p Sensor(s):
☐ Electronic Line Leak Detector:	LXTA	Mechan	ical Line Leak Detector:
☐ Tank Overfill / High-Level Sensor:		-	lic Line Leak Detector:
Other (specifiy equpiment type and model in	Saction C)	Tank Ov	erfill / High-Level Sensor:
Tank ID:	<u> </u>	Uther (s)	pecify equalment type and model in Section E)
In-Tank Gauging Probe:		Jiank ID:	
Annular Space / Vault Sensor:		_ In-Tank	Gauging Probe:
Piping Sump / Trench Sensor(s):		_	Space / Vault Sensor
Fill Sump Sensor(s):		L_J Piping St	Jmp / Trench Sensor(s):
Mechanical Line Leak Detector;		_լլ և Իս Տսուբ	Sensor(s):
Electronic Line Leak Detector:		Mechani	Ical Line Leak Detector
Tank Overfill / High-Level Sensor:		∐L Electroni	ic Line Leak Detector:
Other (specifiy equplment type and model in S		JILJ Tank Ove	erfill / High-Level Sensor
Dispenser ID:	PCCIDA E)	Other (sp	ecifiy equplment type and model in Section E)
Dispenser Containment Sensor(s):		Inspenser to:	
Dispenser ID:		Dispense	r Containment Sensor(s):
Dispenser Containment Sensor(s):	102500 WS 802 307 WS	Dispenser ID:	(-),
Ispenser ID:		☐ Dispense	r Containment Sensor(s):
	7.	Dispenser iD:	energia (s):
Dispenser Containment Sensor(s):	<u></u>	☐ Dispense	r Containment Sensor(s):
Certification:			
mine one edulutibilities	identified in this document was	inspected/serviced	in accordance with the manufacturers' guidelines.
. For any equipment expable	of generating printed reports, I	have also attached a	are accordance with the manufacturers' guidelines.
robutaina 81		Insuica a	
echnician Name (print):	Matthew Eader		System Set-up Alarm History Report
gnature: Motth Ear	Cer	tification No.:	
336 - C			B37541
Functionality Testing			
- encuenanty resting			
mnlete the fellows	0 = 0		
implete the following checklist:			

Clean Fuels Associates Inc 7364 Edgewood Rd Suite 100, Annapolis, MD 21409 (410) 757-7576

Yes No* N/A	Is the audible alarm operational?
Yes No* N/A	is the visual alarm functional?
Yes No* N/A	Were all sensor visually inspected, tested, and confirmed operational?
☐ Yes ☐ No® ☐ N/A	Were all sensors installed at the lowest point of secondary containment and positioned
	so that other equipment does not interfere with their operation?
Yes No* N/A	Has all input wiring been inspected for proper entry and termination?
Yes No* N/A	Were all tank gauging probes visually inspected for damage and residue buildup?
☐ Yes ☐ No* ☐ N/A	Was accuracy of system product level readings tested?
☐ Yes ☐ No* ☐ N/A	Was accuracy of system water level readings tested?
Yes No* N/A	Were all probes reinstalled properly?
Yes No* No/A	If alarms are relayed to a remote monitoring station, is communications equipment operational?
Yes No* N/A	For tank systems that utilize the monitoring system as the primary tank overfill warning device
1	(i.e. no mechanical overfill prevention valve is installed), is the overfill warning alarm visible and audible
	at the tank fill point and operating properly? If so, at what point does the alarm trigger?
Yes No* N/A	Was liquid found inside any secondary containment systems designed as dry systems?অ
	Product Water If yes, describe possible causes in Section E, below
Yes No* N/A	For pressurized piping systems, does the turbine automatically shut down if the piping secondary
52	containment monitoring system detects a leak, fails to operate, or is electrically disconnected?
	If yes: which sensors initiate positive shut-down?
Yes No* N/A	Was positive shut-down initiated to confirm proper operation?
☐ Yes ☐ No* ☐ N/A	Were all Items on the equipment manufacturer's maintenance checklist completed?
Yes No* N/A	Was monitoring system set-up reviewed to ensure proper settings? Attach set up reports, if applicable
☐ Yes ☐ No* ☐ N/A	Is all monitoring equipment operational per manufacturer's specifications?
* In section E below	w, discribe deficiencies and possible actions for correction
- comments.	
DE SOUNT OF SOURCE SOURCE	
70 200 000	

F. Line Leak Detectors (LLD)

Complete the following checklist:

✓ Yes No* NoA	Were all items on the equipment manufacturer's maintenance checklist completed?
Yes No* N/A	(Check all that apply) Simulated leak set and set and set all that apply Simulated to verify LLD?
Yes ☑ No* ☐ N/A ☑ Yes ☐ No* ☐ N/A	Were all LLDs confirmed operational and accurate within regulatory requirements? Was the testing apparatus properly calibrated?
✓ Yes ✓ No* ☐ N/A	For mechanical LLDs, does the LLD restrict product flow if it detects a leak? For electronic LLDs:
☐ Yes ☐ No* ☑ N/A ☐ Yes ☐ No* ☑ N/A	Does the turbine automatically shut off if the LLD detects a local 3.
	Does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?
Yes □ No* ☑ N/A	Does the turbine automatically shut off if any portion of the monitoring system malfunctions or falls a test?
Yes No* V N/A	Have all accessible wiring connections been visually inspected?

Notes:

3 MLDS tested- 1 failure 2 MLDS not tested- Issues with pulling fuel



Clean Fuels Associates 7364 Edgewood Rd. Annapolis, MD 21403

Tel: (410) 757-7576 Fax: (410) 757-5617

Containment Sump Checklist

Customer: Tim Miller									(M.	DE#)		
Location: Pacific Pride Statio	n -				- 1	- 20		Site	:	1656		
Address: 930 Port St. Eastor	n MD	2160	1		-		_				_	
1970	307	2 100	(C)		10000	N 19 17	- 20			20 59		
Test Date: 6/27/2016		_		Tech	nicla	n:	Ma	atthew	Eade	r		
Comments/Follow-Up Needed:			197 19 33		-80						189 - 68	
						82—15)	80 - 48 - 3	ACI - AL	200 200		2 H	—
No Sumps on Site. All Gravel under Dispensers	and ST	De				1000 1000	•	(a) 24	- 88	-		
Spills tested. No containment on Stage I ports.	- WILL CO	PS.				-88	3 37 3			. 0	-	
				79			- 25 0 - 3	, A-	- All - Six	300		-
				-		-0			- 20 - 0			
Non-	-			<u> </u>	-			- 25	- 20 - 5		-	
MDE Tank numbers used for identification on te	st sheet	. 98 de	TIBOC III	ad com			64					
			Bices et	in Suti	ny autr	g testin	9.		20 - 10	\$v0_0		- 8
Ph/adod community	- 97	100		_			20 - 50	_	20		80	
"Varied amounts of surface water in the spills.	Cleaned	and tes	sted. Pu	honm	CALL THE		20 20 3		(8) — «	3 30 00	700-000	
	84			mpco	our.	- N				-6	(c) — (c)	-
	100		0.0				-	24	16 - 91			
Ch	oose ye	s or no	for each	Attacl	ion the	applies			22/2012/2012	_	8-8-	
								N 20 10		2 70 70	- 8	
When yo Turbine/Transition/Intermediate	u haye	correcti	ed the p	roblen	. check	the fee	e correc	ted.		95 ×		
	Sur	np No.	1	Su	mp No	Old IN			400 - 02202 - 0	2000	28 98	S-96-3
Sumps Are the lids tight and seated correctly?	Yes	Νo	Fixe	d Yes	No		Yes	np No.		Sur	пр No.	
Are the sump walls inject?			1	†		11-12-01	TCB	No	Fixed	Yes	No	
is the sump free of debris, liquid, or ice?				 		+	+	+		20 X-1		7
is the sump free of cracks or holes?		22 22	9	1		+	-	—				200
Are sump components leak-free (No leaks or drips)		4 - 93					-	 			- 22 - 43	
is the sump free of staining/ new steining?	-		30-30				-		-			
Are the sensors positioned correctly?			and the same		T-	100		-	_			
Are all penetrations into the sump in good condition?							-	-				
And the test people positioned competents		910 00			-		-		<u> </u>		N-8	
is the piping and other equipment in good condition?				100				_				T^{-}
Dispenser							_	 			93/40-00	
Sumps		No.		Dts	p No.	<u> </u>	Diar	No.	-			
is the sump free of debris, liquid, or lee?	Yes	No	Fixed	Yes	No	Fixed	Yes	No	Fixed	Yes	No.	
is the stimp free of cracks or holes?	-			-		1770-1000-0	i —		· wed	res	No	Fixed
Are sump components leak-free (No leaks III -	-	200	10-0									
S 410 autilit 480 Of Elizininal new electrices	3							-	-			
Voltre sensors positioned correction	 						5-3	-			<u> </u>	
Ve all penetrations his the sums to	-0							-				_
The took books positioned correctly and an in-							65-45		-			
s the piping and other equipment in good condition?				- 10	220		- AN - 18-5-C					<u> </u> '
Spill	Buelo		3. S		0.0			$\overline{}$				
Buckets	Bucke Yes		1	Buck	et No.	2	Buck	t No.	3	Biest	4.57	أحنبا
ro the lids to your spill buckets in good condition?		No	Fixed		No	Fixed	Yes	No	Fixed	Buck		4
The spill bucket man of dobels flowly	_ X			X			ΧÏ				No	Fixed
410 Spid Bucket free of cracks on bull- o			X	X65 20 - 20 - 20 - 20 - 20 - 20 - 20 -		X		 1 -	X	X		
re the drain valves operational?	_ X	- 1		Х	780 - Al - 10.		X		^	-, 		_ X ·
		NA	2	00 - 1	NA			NA		<u> </u>	NA	



Clean Fuels Associates 7364 Edgewood Rd. Annapolis, MD 21403

Tel: (410) 757-7576 Fax: (410) 757-5617

Containment Sump Checklist

										(MDE	: #)		
Customer:	Tim Miller	(0)							Site:	16			
Location:	Pacific Pride Station	4000	200	500	0 980 - 12-12-12-12			Ŷ!	13			Č.	
Address:	930 Port St. Easton,	MD. 2	1601					9					
				-			550				-		
Test Date:	6/27/2016		•	Те	echni	clan:		Matt	hew E	ader			
Comments/Follow-Up	Nooded:	1.								30.5			-
No Sumps on Site. All	C					*		- 34		Salada Salada			
Solfie tested No contra	Gravel under Dispensers au inment on Stage I ports.	UQ 21 F	5.	5	-19 10				02 080				
abuta rearest 110 o atte	mintern off Stage (ports.	65			2(6)								
- 12 - 13 - 13 - 13 - 13 - 13 - 13 - 13	A. J.	-		-8			- 22		677	_			
				8						***		900	
MDE Tank numbers u	sed for identification on test	shoot f	17 dage			11		100					
Albert Amilia Dallite and the	acd tot metratication of feat	Bheer, a	in defin	205 and	Sunny	gattuð	testing.		660.8.		1000000		ACCOMM Assess
													988
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	attago tratel al tilo abilat Ol	gerien a	nu icai	ica. Puii	ipea ou	1.		-0 -0				8	
					- 1000		<u> </u>	5556.5					
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	Choosing no on	nov Ho	O) IN IC	or each	questio	n mat e	pplies,			1200		Sever	
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Turbing/Trans	illon/intermediate		p No.	a me pic			UG INGO		4.1	-		- 22	
	iumps	Yes		Fixed		P No.	Fixed		p No.	-1	Sum		السيا
Aro the lids light and sea				1 minute	100	NU	CIAUG	Yes	No	Fixed	Yos	No	Fixed
Are the sump walls intect		-		-			2				<u> </u>		10
is the sump free of debris		 		┼		<u> </u>		<u> </u>			100 00000	<u> </u>	
is the sump free of cracks		- 200	-			<u></u>	 						
	ak-free (No leaks or drips)	 	-	 	2 19	1200 1200						25,63	
ls the sump free of staining	ori new sininier?			-		-						2077	
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Are the test boots position	ned correctly/good condition?	1		1-1		 -						yi.	3
is the piping and other oc	rapmour in Bood couquious			1-1			<u> </u>						
	ponsor	Nen	No.	-	77.5	<u> </u>	-						200
	iumpa	You	No.	Fixed		No.	70-0-0		No.		Disp.		
is the sump free of debris		1	110	1		NO	Pixed	Yes	No	Fixed	Yes	Мо	Fixed
is the sump free of cracks		╀──┤	_	 		Ь—	ļ						
	ak-frao (No leaks or drips)	1-		 		 	 -			<u> </u>			
is the sump free of staining	not now state into	 -		1						1			- 50000
Are the sensors positions	d correctly?			-			 	***		1		-	
Are all penetrations into t	he sump in good condition?	1								1—1			1
Are the test boots positio	ned correctly/good condition?		- 100	-			-					22/79M	
is the piping and other oc	Inibute to Good couditious			╀╼┩			-	_					
	Spill	Busk	et No.	5	Cust	<u></u>	-					- Control	
	uckets	Yos	No.	Fixed		et No.			et No.		Bucke		8
	uckets in good condition?	-	IND	FIAGO	Yos	No	Fixed	Yos	No	Fixed	Yes	_ No	Fixed
is the spill bucket free of	dobris Equid acted?	X									20		
is the spill bucket free of	Concis or boles?	×		X		<u> </u>		- 10				100000	
Are the drain valves open		-	MA	 				10					
The section of the	AND KOLL		MM		1		L I		S 135-53		6 65	1762/2017	12 12 2 X



15:25

16:25

8 1/2"

8 1/2"

Regular Unleaded(T4)- 8,000 PASS

Clean Fuels Associates

7364 Edgewood Rd. Annapolis, MD 21403

Tel: (410) 757-7576 Fax: (410) 757-5617

Containment Sump Tests

Customer: Tim Miller (MDE #) Location: Pacific Pride Station 1656 Address: 930 Port St. Easton, MD. 21601

Test Date: 6/26/2016 All Tests are for a period of one hour unless otherwise noted in the comment field. Technician: Matthew Eader Sump Start End Number Time Time Inches Inches SI Comment **S2 S3 S4** Dispenser Start End Start End Number Time Time Inches Inches D1 D2 D3 D4 D5 D6 Bucket Start End Start End Number Time Time Inches Inches **B1** 15:02 16:02 8 7/8" 8 7/8" Diesel(T1)- 8,000 PASS **B2** 15:05 16:05 9 1/2" 9 1/2" Mid Unleaded(T2)-8,000 PASS Diesel(3A)-4,000 PASS **B3** 15:11 16:11 9 1/8" 9 1/8" **B4** 15:15 16:15 8 1/4" Regular Unleaded(3B)-4,000 PASS 8 1/4" **B**5



EZY CHECK SYSTEMS PRODUCT LINE TESTER DATA SHEET

Test Date: 6/27/2016

Testing Company Information

Name: Clean Fuels Associates

Address: 7364 Edgewood Rd.

Annapolis, MD 21403

Test Location Information

Name: Pacific Pride Station

Address: 930 Port St

City:

Easton, MD. 21601

Phone:

Contact: Tim Miller

Phone: (410) 757 7578

Technician Information

City:

Name: Malthew Eader

Cert #: ____236485

Applied Pressure

50 psl(g)

	Product	Туре:	Regular U	Regular Unleaded(Disp. 1/2					
îme	Data	Data (-/+)		Data (-/+)		RES	GPH		
11:50	68	0	0.0037	0	0				
12:05	68	0	0.0037	D	0				
12:20	68	0	0.0037	0					
		4 7 3	0.0037						
		- 2	0.0037		- —				
<u> </u>	N	15 18202 158 	0.0037	579 					
	Final Res	sult .	PASS	39 3					

	Product Ty	/pe:	Diesel(Di	sp. 7)	(6.28.16)
Time	Dala	(-/+)	GPL	RES	GPH
1:43	73	0	0.0037	0	0
1:58	72	1	0.0037	-0.0037	-0.0148
2:13	72	_ D	0.0037	0	0.07.70
<u> </u>		10 TO	0.0037		
			0.0037		
	. 20 0		0.0037		• ——
	Final Resu	lt	PASS		

	Product		Gasolin	Gasoline(Disp.6) NOT TEST						
Гime	Data	(-/+)	GPL	RES	GPH					
			0,0031	7						
- <u>10 10</u>		<u> </u>	0.0031	7	200000000000000000000000000000000000000					
	a		0.0037	7						
	-		0.003	7 —						
99 18 33	1 <u>00 31 </u>		0.0037	7						
- 22	8		0,0037	7						
	Final Re	esult:								

	Product 7	уре:	Mid Grad	Mid Grade Unleaded(Disp. 3					
Time	Data	(-/+)	GPL	RES	GPH				
12:50	21	0	0.0037	0	0				
1:05	21	0	0.0037	0	0				
1:20	21	0	0,0037	0	0				
- 10 10		0 20	0.0037	(6)(4)	taller action of				
	0	- 10	0.0037		· 1.				
22 335	y v <u>anesas</u>		0.0037		_				
	Final Res	ult:	PASS	0.00	76 60				

2000	Produc	Type:	Dlesel((Disp. 4/5) N	OT TESTE
Time	Data	(-/+)	GPL	RES	GPH
			0,003	7	
			0.003	7 —	
		W W	0.003	7	
			0.003	7	
	-8 80	2650	0.003	7 —	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	3000	100000000000000000000000000000000000000	0.003	7	
	Final R	esult:			

in contract	Product	Type:			
Time	Date	(-/+)	GPL	RES	GPH
		502 - RV	0.003	7	
98	35%		0.0037	7	max.
		_3 237	0.003	7	
			0.0037	7	
		378 A- 30	0.0037	7 —	
		200 20	0.0037		
	Final Ro	sult:	10A E81	X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- :

ESTABROOM'S	EZY CHEK SYSTEMS PRODUCT LINE TEST FINAL REPORT
Systems & Training for the Petroleum Industry	Test Date: 6/27/2016
Test Location Information	Name: Clean Fuels Associates
Name: Pacific Pride Station	Address: 7364 Edgewood Rd.
Address: 930 Port St.	City: Annapolis, MD 21403
City: Easton, MD. 21601	Phone: <u>(410) 757-7576</u>
Phone:	Technician Information: Name: <u>Matthew</u> Eader
Contact: Tim Miller	Cert. #:236465
	Applied Pressure: 50 PSI (g)

Product line test Final Report

L04(Tank #4)	Х	
	20 20 20 30	
L02(Tank #2)	Х	
.03A(Tank #3A)	Х	
L01(Tank #1)		
.03B(Tank #3B)		1
2	_03A(Tank #3A)	_03A(Tank #3A) X

Comments/ Recommendations:	Silver bullet installed t	o test L02. Bali valve	es good on LO4 and
L03A. Pumps are in a Dry run and can	not pull product to test L01	and L03B. Testing is	pending.
Technician Signature: Mat	thew Eader	Date:	6/27/2016



ESTABROOK'S EZY CHEK LEAK DETECTOR TEST RESULTS

DATE:	6/27/2016					·	
ADDRESS	Clean Fuels Associates 7364 Edgewood Rd. Annapolis, MD 21403 (410) 757-7576		•	TEST SITE: ADDRESS:	Pacific Prid 930 Port St. 21601	e Station Easton, Mi	<u>.</u>
TECH NA	ME & CERT #:		Matthew Ea	der #236465			
	TES	T REPORT	FINDICAT	ES	****		34 36
	TVDE	F LEAK DE	TEOTOD TE	OTED			
PA (1100 H		IL TEWN DE	IECTOR IE	:21ED			
PUMP#			MODEL		SERIAL#		
1 2	Veeder-Root	2 9	FX1DV		Unreadable	ı	
3	Veeder-Root		FX1V	-	Unreadable	ï	
4	Veeder-Root	9	FX1V		11	į.	
5	***************************************	2	FAIV		Unreadable		
6		10		-			
7						:	
8		·		-		ř Î	
					2002		
PUMP #	PRODUCT TYPE	METERING PRESSURE	Functional Element Holding Psi	RESILIENCY	TEST LEAK RATE MUMIN	OPENING TIME	PASS FAIL
_ 1			•		189 ml	300	
2	Mid Grade(Disp. 3)(Tank #2)	28	28	330 ML	189 ml	5 sec.	P
3A	Diesel(Disp. 7)(Tank #3A)	30	30	250 ML	189 ml	4 sec.	P
3B	12				189 ml		
4	Unleaded Regular(Disp. 1/2)(Tank #4)	30	30	450 ML	189 ml	0 sec.	F
				1820	189 ml		
-					189 ml	200000	
<u> </u>	** Dry runs on Tank 1 and Tank 3B, Can				189 ml		

MANUFACTU	LOCATOR PLUS RED BY: ESTABROOK'S INC. 1-877-30	PRESSURI 58-7215	E CALCI	JLATION & WATER SEN	SOR CALIBI	RATION
DATE	Monday, June 27, 2016		MDE			
TOTAL TANK VOL	8060 Gallor	ıs	TANK	,	1656	
PRODUCT VOL.	572 Gallons		LOCA		4	
ULLAGE VOL.	7488 Gallon		100,			
PRODUCT TYPE	Unleaded Gasoline	•		930 Port St. Ea	J 100-0 2000 1000	
		- : - :		21601		
	PRESSUR	E SENSOR	CAL	ULATION		
INCHES OF	PRODUCT ^ WEIGHT C	.026 DF PRODUCT	- =	0.208		PSI (1
INCHES OF WA	ATER IN TANK	036	=	0.108		PSI (2
		Tank 036	=	0.316	100 - 100 -	PSI (3
INCHES OF WATER	R OUTSIDE TANK		-	2.592		PSI (4
Always add .5 P.	ure Minus Outside Water Pressu Si		=	-2.276	9 <u>-</u> 35	+/-PSI (5)
NOTE: If Line EST PRESSURE	6 is Less Than .5 PSI Line 7 Shall	be .5 PSI	+	0.500		PSI (6)
	PUSTIC TEST TIME		=	<u>-1.776</u>		+/-PSI (7)
Blower Started:	TIME	PRESSURE 0.0	E	**TEST AT	.500**	
est Pressure Rea	ched: 9:19 AM	0.512	1			
lower Turned Of	f: 9:38 AM	0.540		Depth of Groundwate	er Determir	ned;
est Began:	9:41 AM	0.538		Ву:	Interface N	Neter
est Ended:	9:56 AM	0.521		Where: N	onitoring V	Velis(4)
WATE	R SENSOR CALIBRATION					
Added: erage: <u>158</u>			ě	Height 20"	Dia. 84"	
Jation for Test Pe 158 + 3780 re. Cal.	= 0.042 ÷.05 X 60=	51 minutes In	Product Tank 8" —			om to 04" Ground Water
TER INTRUSION	I TEST PERIOD Began:	10:25 AM V	Yater In		<u> </u>	

MANUFACTURED BY: ESTABROOK'S INC. I-877-368-7215 TE June 27, 2016 PBS # [NEW YORK] 1 TAL TANK VOL. 8060 Gallions TANK # 4 ODUCT VOL. 572 Gallions LOCATION .AGE VOL. 7488 Gallions 930 Port St. Easton ODUCT TYPE Unleaded Gasoline 21601	, MD.
AGE VOL. 572 Gallons LOCATION 930 Port St. Easton	, MD.
AGE VOL. 7488 Gallons 930 Port St. Easton	, MD.
	, MD.
ODUCT TYPE Unleaded Gasoline 21601	
THE ACOUSTIC CHARACTERISTIC OF A LEAK REVIX TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE UNDERGROUND STORAGE TANK FAILS THE UNDERGROUND STORAGE	' THE U.S. EPA. THE U.S. EPA.
NO WATER INTRUSION X WATER INTRUSION NOT APPLI	CABLE
perator Information:	
At the second se	36465
Touties Electronic Parket Park	5/2017 329-0875
Address 7364 Edgewood Rd. Annapolis, MD. 21409	127-0075
NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STA	ATE WITH THIS RE
EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION	DATES:
dater Sensor Display D0821305 Calibration Expenses D141/2018	epiration Date
Inter Sener Beeks	
P0826703 11/1/2016 2001510 2015 2015 2015 2015 2015 2015 2	
-Tank Microphone M0830004 11/1/2016	
ressure Sensor 71106108 11/1/2016	

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MANUFACTUR	OCATOR	OK'S INC. 1-877-3	PRESSUR 68-7215	E CALC	W & NOTTAJU DATA S	ATER SENSOR CALL HEET	BRATION
DATE	Monday, Ju	ne 27, 2016	0-	MDE			
TOTAL TANK VOL.		8060 Gallor	ms	TANK		1656	
PRODUCT VOL.		450 Gallon			** VIION	2	
ULLAGE VOL.		7610 Gallor	15	200,			
PRODUCT TYPE	Mid G	irade Gasoline			5301	Port St. Easton, MD.	
			i 3		<u> </u>	21601	
	9 399 B	PRESSUR	E SENSOR	CAL	CULATION		
9.0 INCHES OF F	RODUCT	X	0.026 DF PRODUCT	_ =		0.234	_ PSI (1
0.0 INCHES OF WA	TER IN TANK	х .	036	=		0.000	
Line 1 + Line 2 = 7				=	26 26	0.234	_ PSI (2
INCHES OF WATER	OUTSIDE TANK		036	=		2.592	_ PSI (3 _ PSI (4
Total Head Pressu Always add .5 PS				=	8 <u>-12-19-11</u>	-2.358 ·	_ +/-PSI (5)
NOTE: If Line TEST PRESSURE	6 Is Less Than .	PSI Line 7 Shal	l be .5 PSI	+		0.500	_ PSI (6)
	Tray		at.	=		-1.858	+/-PSI (7)
Blower Started:	USTIC TEST TIM	TIME <u>11:37 AM</u>	PRESSUR 0.0	E	·	*TEST at .500**	
Test Pressure Reac	hed:	11:48 AM	0.544	-			
Blower Turned Off		12:07 PM	0.605	-	Depth of G	roundwater Determ	ined:
lest Began;	ŀ	12:10 PM	0.599	*** ***	Ву:	Interface	Meter
est Ended:		12:25 PM	0.588		Where:_	Monitoring	Wells(4)
WATE	R SENSOR CA	LIBRATION					
Added: erage: <u>150</u>	150 Cal #1	150 Cal #2	150 Cal #3	•	T Helght 19"	Dia. 84"	
ulation for Test Pe 150 ÷ 3780 =				Product		Bol	itom to
ve. Cal.	"A" Factor	÷.05 X 60=		n Tank 9"			Ground Water
TER INTRUSION	TEST PERIOD	Began: — Ended:	12:55 PM 1:45 PM	Vater in			72"

EZY 3 LO		PLUS HNC. 1-877-368-7215		FINAL REPORT
DATE	June 27, 201	16	PBS # (NEW YORK)	1656
TOTAL TANK VOL.	806	60 Gallons	TANK#	2
PRODUCT VOL.	450	Gallons	LOCATION	
ULLAGE VOL.	761	10 Gallons	930 Po	rt St. Easton, MD.
. PRODUCT TYPE	Mid Grade	e Gasoline		21601
		7020x 01		
TH	E ACOUST	IC CHARACT	ERISTIC OF A LE	EAK REVEALS:
Х				
	_ TIGHT TAI	5 45 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5		
	THIS UNDERG	ROUND STORAGE TA	NK <u>Passes</u> the Criteria	SET FORTH BY THE U.S. EPA.
	THE ACE (PRIN DODTION	Y TO A MY	
\ <u></u>		DRY) PORTION		SET FORTH BY THE U.S. EPA.
	BELOW PI	RODUCT LEVEI	L (WET) PORTION L	EAK
TO	and desiration of the state of		and Carrier and the region of the commence of	SET FORTH BY THE U.S. EPA.
				The state of the s
			ISOR INDICATES	<u>.</u>
		(Crieci	K ONLY ONE)	
MOI	WATER INTRUSIO	N X WAT	ER INTRUSION	NOT APPLICADLE
. NO 1	NATERINIRUSIO	N. /	ER INTRUSION	NOT APPLICABLE
			¥1	
Operator Ir	itormation	II.		
Print Name	<u>M</u>	Natthew Eader	Certification#	236465
Sign Name		ew Eader	Expiration Date	9/25/2017
Testing Firm		n Fuels Associates	Telephone#	301-829-0875
Address		4 Edgewood Rd.		
	Ahno	ipolis, MD. 21409		
NEW YORK STAT	E REQUIREMENT:	A DIAGRAM OF THE TA	NK SYSTEM MUST BE SUBMI	ITTED TO THE STATE WITH THIS F
				XPIRATION DATES:
		Serial Nu	ımber	Calibration Expiration Date
Water Sensor I	Display	D0821305		11/1/2016
Water Sensor I		P0826703		11/1/2016
Acoustic Signa	l Processor	E0811015		11/1/2016
In-Tank Microp		M0830004		11/1/2016
Pressure Sens	юг	71106108	(2)	11/1/2016

EZY 3 LOCATOR PLUS PRESSURE CALCULATION & WATER SENSOR CALIBRATION MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 **DATA SHEET** DATE Monday, June 27, 2016 MDE# 1656 TOTAL TANK VOL. 8060 Gallons TANK # PRODUCT VOL. 662 Gallons LOCATION ULLAGE VOL 7398 Gallons 930 Port St. Easton, MD. PRODUCT TYPE Diesel 21601 PRESSURE SENSOR CALCULATION X 0.031
WEIGHT OF PRODUCT INCHES OF PRODUCT 0.341 PSI (1) ..036 INCHES OF WATER IN TANK 0.018 PSI (2) Line 1 + Line 2 = Total Positive Head Pressure in Tank 0.359 PSI (3) .036 INCHES OF WATER OUTSIDE TANK 2.592 PSI (4) Total Head Pressure Minus Outside Water Pressure Always add .5 PSI -2.233 _ +/-PSI (5) NOTE: If Line 6 is Less Than .5 PSI Line 7 Shall be .5 PSI 0.500 PSI (6) TEST PRESSURE -1.733 +/-PSI (7) **ACOUSTIC TEST TIME** **TEST at .500** TIME PRESSURE Blower Started: 2:02 PM 0.0 Test Pressure Reached: 2:14 PM 0.516 Blower Turned Off: Depth of Groundwater Determined: 2:29 PM 0.522 Test Began: By: _____Interface Meter 2:32 PM 0.519 Test Ended: Where: Monitoring Wells(4) 2:47 PM 0.503 WATER SENSOR CALIBRATION Added: 150 Height 150 Dla. Cal #1 Cal #2 84" Cal #3 Average: 150 **Bottom to** Calculation for Test Period: 150 ÷ 3780 = 0.040 103" Product . ÷.05 X 60= 48 min in Tank "A" Factor Ground i Time of Test Water 11"-WATER INTRUSION TEST PERIOD 72" Began: 3:16 PM Water In Ended: 4:05 PM

DTAL TANK VOL. 8060 Gallons TANK # 1 RODUCT VOL. 662 Gallons LOCATION RODUCT TYPE Diesel 21601 THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Operator Information: Print Name Sign Name Author Earler Expiration Date 9/25/2017 Testing Firm Address 7364 Edgewood Rd. Annapolis, MD. 21409	THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Print Name Matthew Eader Certification # 236465 Sign Name Testing Firm Address 7364 Edgewood Rd. Annopolis, MO. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAMOF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: (Calibration Expiration Date 11/1/2016	THE June 27, 2016 PBS # [NEW YORK] 1656 TALTANK VOL. 8060 Gallons TANK # 1 ODUCT VOL. 662 Gallons LOCATION LAGE VOL. 7398 Gallons 930 Port St. Easton, MD. THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EXAMPLED TO THE STATE WITH Address Address Address ACALIBRATION EXPIRATION DATES TOUCH TO THE U.S. EXAMPLED TO THE STATE WITH EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES	DATE June 27, 2016 TOTAL TANK VOL. 8060 Gallons PRODUCT VOL. 662 Gallons ULLAGE VOL. 7398 Gallons PRODUCT TYPE Diesel THE ACOUSTIC CHARA- X TIGHT TANK	PBS # (NEW YORK) 1656 TANK # 1 LOCATION 930 Port St. Easton, MD. 21601 CTERISTIC OF A LEAK REVEALS:
THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: TIGHT TANK THIS UNDERGROUND STORAGE TANK EALLS THE CRITERIA SET FORTH BY THE U.S. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK EALLS THE CRITERIA SET FORTH BY THE U.S. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK EALLS THE CRITERIA SET FORTH BY THE U.S. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Operator Information: Print Name Sign Name Testing Firm Address Address Matthew Eader Certification # 236465 Talephone # 301-829-08; Talephone # 301-829-08;	ALTANK VOL. 8050 Gallons TANK # 1 DUCT VOL 662 Gallons LOCATION AGE VOL. 7398 Gallons 930 Port St. Easton, MD. DUCT TYPE Diesel 21601 THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK EALLS THE CRITERIA SET FORTH BY THE U.S. EPA. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK EALLS THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSON X WATER INTRUSON NOT APPLICABLE POPERATOR INFORMATION: CHECK ONLY ONE) NO WATER INTRUSION Eader Expiration Date 9/25/2017 Testing Firm Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAMOF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Calibration Expiration Date 11/1/2016	TALTANK VOL. 8060 Gallons TANK # 1 CODUCT VOL. 662 Gallons LOCATION LAGE VOL. 7398 Gallons 930 Port St. Easton, MD. THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. IN THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. IN THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. IN THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. IN WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION WATER INTRUSION NOT APPLICABLE Sign Name Matthew Eader Certification # 236465 Tosting Firm Clean Fuels Associates Telephone # 301-829-087 Address 7364 Edgewood Rd. Annopolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES	TOTAL TANK VOL. 8060 Gallons PRODUCT VOL. 662 Gallons ULLAGE VOL. 7398 Gallons PRODUCT TYPE Diesel THE ACOUSTIC CHARACTER X TIGHT TANK	TANK # 1 LOCATION 930 Port St. Easton, MD. 21601 CTERISTIC OF A LEAK REVEALS:
RODUCT VOL. 662 Gallons LOCATION RILAGE VOL. 7398 Gallons 930 Port St. Easton, MD. RODUCT TYPE Diesel 21601 THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Operator Information: Print Name Sign Name Matthew Eader Certification # 236465 Sign Name Testing Film Clean Fuels Associates 7364 Edgewood Rd. Annapolis, MD. 21409	DUCT VOL. 662 Gallons LOCATION AGEVOL. 7398 Gallons 930 Port St. Easton, MD. DUCT TYPE Diesel 21601 THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Print Name Motthew Eader Certification # 236465 (CHECK ONLY ONE) Print Name Sign Name Clean Fuels Associates Expiration Date 7/25/2017 Testing Firm Clean Fuels Associates Talephone # 301-829-0875 Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAMOF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date 11/1/2016	AGEVOL. 7398 Gallons 930 Port St. Easton, MD. CODUCT TYPE Diesel 21601 THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. IN LEAST TOUR BY THE U.S. IN LEAST TOUR BY THE U.S. IN LEAST TOUR BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. IN LEAST TOUR BY THE U.S.	PRODUCT VOL. 662 Gallons ULLAGE VOL. 7398 Gallons PRODUCT TYPE Diesel THE ACOUSTIC CHARAC X TIGHT TANK	930 Port St. Easton, MD. 21601 CTERISTIC OF A LEAK REVEALS:
THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Operator Information: Print Name Matthew Eader Certification # 236465 Sign Name Testing Film Clean Fuels Associates Telephone # 301-829-08; Address 7364 Edgewood Rd. Annopolis, MD. 21409	THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Print Name Mouthlew Eader Expiration Date 9/25/2017 Testing Film Clean Fuels Associates Telephone # 301-829-0875 Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAMOF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date 11/1/2016	THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. FULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. E BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. E WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Print Name Sign Name Testing Firm Address Testing Firm Clean Fuels Associates Telephone # 236465 Telephone # 301-829-087 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES	ULLAGE VOL. 7398 Gallons PRODUCT TYPE Diesel THE ACOUSTIC CHARA X TIGHT TANK	930 Port St. Easton, MD. 21601 CTERISTIC OF A LEAK REVEALS:
THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Operator Information: Print Name Matthew Eader Certification # 236465 Sign Name Matthew Fader Expiration Date 9/25/2017 Testing Firm Clean Fuels Associates Telephone # 301-829-08; Address 7364 Edgewood Rd. Annapolis, MD. 21409	THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Print Name Matthew Eader Expiration Date 9/25/2017 Testing Film Clean Fuels Associates Telephone # 301-829-0875 Address 7364 Edgewood Rd. Annopolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date 11/1/2016	THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: X TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. ULLAGE (DRY) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EI BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. E WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION X WATER INTRUSION NOT APPLICABLE Print Name Matthew Eader Expiration Date 9/25/2017 Testing Film Clean Fuels Associates 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES	PRODUCT TYPE Diesel THE ACOUSTIC CHARA TIGHT TANK	21601 ACTERISTIC OF A LEAK REVEALS:
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Operator Information: Print Name	Print Name Motthew Eader Certification # 236465 Sign Name Matthew Eader Expiration Date 9/25/2017 Testing Film Clean Fuels Associates Telephone # 301-829-0875 Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date 11/1/2016	Print Name Matthew Eader Certification # 236465 Sign Name Matthew Eader Expiration Date 9/25/2017 Testing Firm Clean Fuels Associates Telephone # 301-829-087 Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES	(CH	IECK ONLY ONE)
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Print Name Motthew Eader Certification # 236465 Sign Name Matthew Eader Expiration Date 9/25/2017 Testing Firm Clean Fuels Associates Telephone # 301-829-087 Address 7364 Edgewood Rd. Annapolis, MD. 21409	Print Name Sign Name Matthew Eader Expiration Date Testing Firm Address Address Address Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date Calibration Expiration Date Serial Number Calibration Expiration Date Calibration Expiration Expiration Date Calibration Expiration Expiration Date Calibration Expiration Expiration Expiration Expiration Expiration Expiration Expiration Expiration Exp	Print Name Sign Name Matthew Eader Sign Name Testing Firm Address Address Address Telephone # 301-829-087		
Print Name Motthew Eader Certification # 236465 Sign Name Matthew Eader Expiration Date 9/25/2017 Testing Firm Clean Fuels Associates Telephone # 301-829-087 Address 7364 Edgewood Rd. Annapolis, MD. 21409	Print Name Sign Name Matthew Eader Expiration Date Testing Firm Address Address Address Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date Calibration Expiration Date Serial Number Calibration Expiration Date Calibration Expiration Expiration Date Calibration Expiration Expiration Date Calibration Expiration Expiration Expiration Expiration Expiration Expiration Expiration Expiration Exp	Print Name Sign Name Matthew Eader Sign Name Testing Firm Address Address Address Telephone # 301-829-087	Operator Information:	
Sign Name Matthew Fader Expiration Date 9/25/2017 Testing Firm Clean Fuels Associates Telephone # 301-829-087 Address 7364 Edgewood Rd. Annapolis, MD. 21409	Sign Name Matthew Fader Expiration Date 9/25/2017 Testing Firm Clean Fuels Associates Telephone # 301-829-0875 Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Dataster Sensor Display D0821305 Calibration Expiration Dataster Sensor Display D0821305	Sign Name Matthew Eader Testing Firm Address Clean Fuels Associates 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES	Print Name Matthew Eader	Certification # 236465
Testing Firm Clean Fuels Associates Telephone # 301-829-08; Address 7364 Edgewood Rd. Annapolis, MD. 21409	Testing Firm Clean Fuels Associates Telephone # 301-829-0875 Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Dataster Sensor Display D0821305 11/1/2016	Testing Firm Clean Fuels Associates Telephone # 301-829-087 Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES		
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Coustic Signal Processor E0811015 11/1/2016 11/1/2016 11/1/2016			- · · · · · ·	11/1/2016

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EZY 3 LOCATOR PLUS PRESSURE CALCULATION & WATER SENSOR CALIBRATION MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 DATA SHEET DATE Tuesday, June 28, 2016 MDE # 1656 TOTAL TANK VOL. 4035 Gallons TANK # PRODUCT VOL. 746 Gallons LOCATION ULLAGE VOL. 3289 Gallons 930 Port St. Easton, MD. PRODUCT TYPE Diesel -21601 PRESSURE SENSOR CALCULATION X 0.031 WEIGHT OF PRODUCT INCHES OF PRODUCT 0.651 PSI (1) INCHES OF WATER IN TANK 0.036 PSI (2) Line 1 + Line 2 = Total Positive Head Pressure in Tank 0.687 PSI (3) 2.592 INCHES OF WATER OUTSIDE TANK PSI (4) Total Head Pressure Minus Outside Water Pressure Always add .5 PSI -1.905 +/-PSI (5) NOTE: If Line 6 is Less Than .5 PSI Line 7 Shall be .5 PSI 0.500 PSI (6) TEST PRESSURE -1.405 _ +/-PSI (7) **ACOUSTIC TEST TIME** **TEST at .500** TIME PRESSURE Blower Started: 8:49 AM 0.0 .Test Pressure Reached: 9:06 AM 0.506 Depth of Groundwater Determined: Blower Turned Off: 9:25 AM 0.512 Test Began: By: _____ Interface Meter 9:28 AM 0.511 Where: Monitoring Wells(4) Test Ended: 9:43 AM 0.507 WATER SENSOR CALIBRATION Height Added: Dia. 100 28" Cal #1 Cal #3 Average: 100 Bottom to Calculation for Test Period: 108" 100 ÷ 3780 = 0.026 Product ÷.05 X 60= 32 min Ground in Tank Time of Test Water 21"-72" WATER INTRUSION TEST PERIOD Began: 10:04 AM Water In Ended: 10:40 AM

EZY 3 LO		PLUS IS INC. 1-877-368-7215		FINAL REPORT
DATE	June 27, 2		PBS # (NEW YORK)	1656
TOTAL TANK VOL	40	035 Gallons	TANK#	3A
PRODUCT VOL.	7	16 Gallons	LOCATION	
ULLAGE VOL.	3	289 Gallons	930 F	Port St. Easton, MD.
PRODUCT TYPE	D	iesel	-	21601
X X	TIGHT TA THIS UNDERGO ULLAGE (THIS UNDERGO BELOW P	GROUND STORAGE TANK E (DRY) PORTION LEA GROUND STORAGE TANK E RODUCT LEVEL (W	ASSES THE CRITERIA AK ALLS THE CRITERIA . (ET) PORTION 1	A SET FORTH BY THE U.S. EPA. SET FORTH BY THE U.S. EPA.
No v	VATER INTRUSIC	WATER SENSO (CHECK OF	NLY ONE)	NOT APPLICABLE
Operator In	formation	1:	· · · · · ·	
Print Name Sign Name Testing Firm Address	Matthe Cled 736 Anno	Autthew Eader EW Eader n Fuels Associates 4 Edgewood Rd. spolls, MD. 21409	Certification # Expiration Date Telephone #	236465 9/25/2017 301-829-0875
NEW YORK STATE	REQUIREMENT:	A DIAGRAM OF THE TANK SY.	STEMMUST BE SUBM	ITTED TO THE STATE WITH THIS RI
5,5000 5 ,70		Serial Number		Calibration Expiration Date

EZY 3 LOCATOR PLUS PRESSURE CALCULATION & WATER SENSOR CALIBRATION MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 DATA SHEET DATE Tuesday, June 28, 2016 MDE# 1656 TOTAL TANK VOL. 4035 Gallons TANK # PRODUCT VOL. 543 Gallons LOCATION ULLAGE VOL. 3492 Gallons 930 Port St. Easton, MD. PRODUCT TYPE Unleaded Gasoline 21601 PRESSURE SENSOR CALCULATION WEIGHT OF PRODUCT INCHES OF PRODUCT 0.312 PSI (1) INCHES OF WATER IN TANK 0.090 PSI (2) Line 1 + Line 2 = Total Positive Head Pressure in Tank 72.0 X 0.402 PSI (3) INCHES OF WATER OUTSIDE TANK 2.592 PSI (4) Total Head Pressure Minus Outside Water Pressure Always add .5 PSI -2.190 +/-PSI (5) NOTE: If Line 6 is Less Than .5 PSI Line 7 Shall be .5 PSI 0.500 PSI (6) TEST PRESSURE -1.690 +/-PSI (7) **ACOUSTIC TEST TIME** Blower Started: TIME PRESSURE 10:56 AM 0.0 Test Pressure Reached: 11:08 AM 0.522 Blower Turned Off: Depth of Groundwater Determined: 11:27 AM 0.526 Test Began: 11:30 AM Interface Meter 0.524 Test Ended: Where: Monitoring Wells(4) 11:45 AM. 0.519 WATER SENSOR CALIBRATION Added: 100 Height 100 Dia. Cal #1 28" Cal #2 Average: · Cal #3 83* Bottom to Calculation for Test Period: 111" 100 ÷ 3780 = 0.026 Product ÷.05 X 60= Ave. Cal. 32 min in Tank "A" Factor Ground Time of Test 12"-Water WATER INTRUSION TEST PERIOD Began: 12:12 PM Water in Ended: 12:47 PM

EZY 3 LOCATOR PLUS FINAL REPORT MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 1656 DATE June 28, 2016 PBS # [NEW YORK] 3B TOTAL TANK VOL. 4035 Gallons TANK# PRODUCT VOL. 543 Gallons LOCATION ULLAGE VOL. 3492 Gallons 930 Port St. Easton, MD. PRODUCT TYPE **Unleaded Gasoline** 21601 THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: TIGHT TANK THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. **ULLAGE (DRY) PORTION LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. BELOW PRODUCT LEVEL (WET) PORTION LEAK THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) NO WATER INTRUSION WATER INTRUSION NOT APPLICABLE Operator Information: **Print Name** Matthew Eader Certification # 236465 Sign Name Matthew Eader **Expiration Date** 9/25/2017 Testing Flrm Clean Fuels Associates Telephone # 301-829-0875 Address 7364 Edgewood Rd. Annapolis, MD. 21409 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS REPORT **EQUIPMENT SERIAL NUMBERS & CALIBRATION EXPIRATION DATES:** Serial Number Calibration Expiration Date Water Sensor Display D0821305 11/1/2016 Water Sensor Probe P0826703 11/1/2016 Acoustic Signal Processor E0811015 11/1/2016 In-Tank Microphone M0830004 11/1/2016 Pressure Sensor 71106108 11/1/2016